

A Triple Bottom Line Program

Oak Park Board of Trustees Meeting October 17, 2011

Economic Benefit

Customers receive two charges on electricity bill – one for energy supply and one for electricity transmission Aggregation programs lower the supply rate more effectively than single accounts can



Environmental Benefit

- Best Rate and 100% RECs so close in price Energy Committee recommends aggregation rate be 100% RECs rate.
- Oak Park will be first community in Illinois to choose a supply mix that drastically reduces its greenhouse gas emissions
- Oak Park can further its sustainability goals with an energy efficiency fund

Societal Benefit

- Achieving goals of reduced bills and cleaner power mix = community pride
- Serve as an example of what a community can demand of its power suppliers
- Establish a fund and advisory committee for future renewable energy investments

RFP Process

- The RFP process consisted of two-parts
 Bidder qualifications and indicative pricing
 Best-and-final pricing
- The RFP was sent to all Alternate Retail Electricity Suppliers who are certified to serve residential customers – 13 total
- An integral part of the RFP was the Plan of Governance (approved by the Board)

RFP Results

- We received 5 responses
 - Integrys, MC2, First Energy, Constellation and Direct Energy
- Two didn't qualify because of single billing deficiency (Champion and BlueStar)
- Most of the remaining six sell only to individual residential customers

RFP Results (continued)

- Six criteria were considered
 - Qualifications certification and ability to conduct a municipal aggregation
 - Rate & Power Mix
 - Quality of response
 - Marketing plan and timeline
 - Residential and municipal experience
 - Other (exceptional effort, deficiencies, etc.)

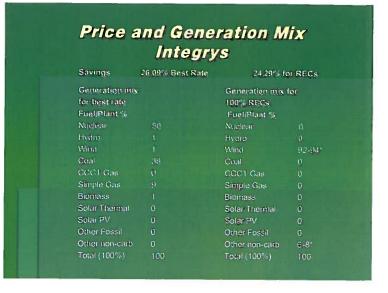
RFP Results (continued)

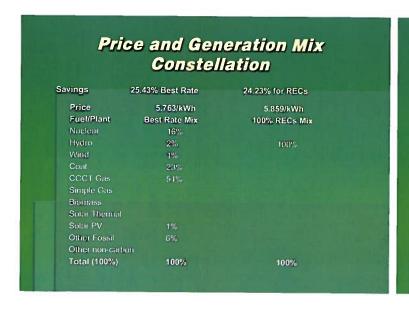
Six Criteria results

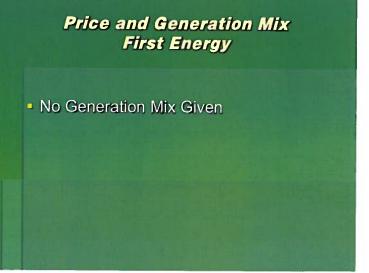
Supplier	Integras Constellation		MC2	t#Energy	Direct
Qualifications	5	5	5	5	5
Rate and Mix	5	4	3		
Response Quality		3		3	2
Plan Timeline		3			2
Experience					
Other					2
Average	4.5	3.3	27	3.0	29

Rated 1 to 5 (5 highest 1 lowest)

RFP Results (continued) Indicative Pricing With \$400K No \$400K Contract Fee Fee Integrys \$0.0588 \$0.0576 Constellation \$0.0593 \$0.0582 MC2 \$0.0653 \$0.0603 First Energy \$0.0658 \$0.0641 Direct \$0.0642 \$0.0652 Note: 50 50 mix of best rate and 100% RECs







Average Residential Customer Savings

- Average monthly bill is now \$100
 Approx \$62 energy supply
 Approx \$38 ComEd dist, taxes, etc.
- Average consumption is 800 kWh
- ComEd's rate to compare 7.733 cents/kWh
- Integrys' 100\$ REC rate is 5.87 cents/kWh
- Average monthly savings \$15.50 (thru 6/12)
- Average residential customer saves \$200/over two years
- 100% RECs savings by \$175 over two years

Village of Oak Park Community Savings

- Projected Oak Park savings are \$4.5 to \$4.6 million for the two-year contract
- Basis
 - 15% opt out rate for residential and small business customers
 - Average customer uses 800 kWh/month Assumes ComEd's rates drop to:
 - 6.85 cents from 6/12 5/12
 - 6.20 cents from 6/12 12/13

Opting Out of Aggregation

- Residential and small commercial customers may opt-out and remain with Com-Ed
 - Opt-out form provided
 - Account holder submits form directly to Com-Ed

Other Communities Contracted with ARES:

- Campton Hills
- •Crest Hill
- •Elburn
 •Erie
- •Fox River Grove
- •Fulton
- •Glenwood
- Grayslake
- •Harvard
- •Lincolnwoo
- •Milledgeville
- •Morris
- •Mt Morris
- •New Lenox
- •North Aurora
- •Oak Brook
- •Oak Park •Polo
- •Sugar Grove
- •Wood Dale